

WHAT IS CLAIMED IS:

1. A hygienic vaginal/colon and genital cleansing device incorporating:
 - a container;
 - a removable vented fill cap at uppermost portion of said container;
 - a retainer affixed at it's upper end to the lower portion of said container, said retainer having as opening formed within, extending from the upper to the bottom point of said retainer;
 - a volume sensitive valve inserted within the formed opening of retainer which opens and closes in relation to the weight of liquid or solution placed directly against it;
 - a short flexible length of hollow tubing secured at one end to the upper end of retainer at its opposite end to a control valve;
 - a control valve equipped with a ballcheck with a short length of flexible tubing attached to the top portion of the control valve and an adequate length of flexible tubing attached to the bottom portion of control valve with opposite end of adequate length of flexible tubing equipped with external threads to be attached to an accessory of choice.

a nozzle being hollow along its length and curved shaped at one end so as to allow easy insertion into the vagina for douching, with second end having a fitting with internal threads; and

a straight rigid nozzle hollow along its length for colon cleansing with one open rounded end and the second end having a fitting with internal threads; and

a short rigid tube hollow along its length for external cleansing with a miniature shower head like attachment on one end and with the second end having a fitting with internal threads.

2. The hygienic vaginal/colon and genital cleansing device according to claim 1 whereas the reusable preparation container can be flexible or rigid in construction and able to hold and administer an effective quantity of a cleansing preparation into the vaginal cavity while seated on a toilet.

3. The hygienic vaginal/colon and genital cleansing device according to claim 1 whereas the said reusable preparation container can administer an effective quantity of an enema preparation into the anal cavity while standing in the bathtub with one leg up on the edge of the tub.

4. The hygienic vaginal/colon and genital cleansing device according to claim 1 whereas said reusable preparation container can administer an effective quantity of bottled/

filtered water onto the genital area for external cleansing while seated on the toilet.

5. The hygienic vaginal/colon and genital cleansing device according to claim 1 whereas the preparation container is formed with likeness to the female uterus, with a removable vented fill cap at it's upper most end and with lower most portion of the container capable of accepting a retainer.

6. The hygienic vaginal/colon and genital cleansing device according to claim 1 whereas said retainer is further comprised of a volume sensitive valve to prevent the introduction of air into the vagina or anal cavity, said volume sensitive valve is inserted within the retainer and is constructed as a thin overlapping plastic flexible membrane.

7. The hygienic vaginal/colon and genital cleansing device according to claim 1 wherein said retainer further comprises of an extended short rigid barbed tube at it's lowermost end capable of accepting a short hollow length of flexible tubing to be connected to it.

8. The hygienic vaginal/colon and genital cleansing device according to claim 1 whereas the second end of short hollow flexible tubing is attached to the top of the control valve, said control valve is comprised of a shutoff valve, a ballcheck incorporated below said shutoff valve, to prevent backflow of fluids. An adequate length hollow tubing is attached to the bottom of the control valve assembly and a nozzle of choice attached to opposite end of adequate length of tubing.

9. The hygienic vaginal/colon and genital cleansing device according to claim 2 whereas container, and all its components are formed of rigid or flexible plastic formulated with the Microban technology and whereas the effective amount of the douche, enema cleansing preparation, or bottled/filtered water is approximately one quart.

10. The hygienic vaginal/colon and genital cleansing device according to claim 8 .whereas the lowest portion of said control valve is attached to adequate length hollow tubing and a nozzle of choice attached to opposite end of adequate length of tubing.

11. The hygienic vaginal/colon and genital cleansing device according to claim 1 whereas the douching nozzle includes a externally threaded end and a second end that is curved with a completely closed tip and formed with a plurality of four evenly spaced rows of longitudinally disposed holes formed in a series, positioned around the lower two thirds of the length of the nozzle's outer surface which penetrates into the hollow core of said nozzle.

12. The hygienic vaginal/colon and genital cleansing device according to claim2 whereas the reusable douche, enema or genital cleansing preparation container and all its components are formed of a transparent or translucent plastic such that the level and path of the douche, enema cleansing preparation or bottled/filtered water is visible to the user.

13. The hygienic vaginal/colon and genital cleansing device according to claim 2
whereas said container is flexible or rigid and all its components are constructed of plastic which
is combined in formulation with the Microban technology to inhibit the growth of bacteria.

14. The method for douching or colon cleansing utilizing the hygienic vaginal/colon
and genital cleansing device according to claim 2 whereas depending on application plain
bottled/filtered water is used or a pre-measured amount of an over the counter douche, or enema
mixture is combined with either bottled/ filtered water incorporating, the connection of a short
flexible hollow tubing onto a control valve at its lower portion, rotating the thumb turn on the
control valve to the closed position to prevent premature expulsion of water or cleansing
solution, the attaching of an adequate length of tubing to lower portion of control valve
removing of the vented fill cap from the container; placing an effective amount of filtered/bottled
water or preparation into the container; replacing the vented fill cap back onto container; the
selection of the nozzle to be used and the attaching of said selection of the appropriate nozzle
and attaching same onto the adequate length of flexible hollow tubing from the control; the
insertion or placement of the chosen nozzle in or around the orifice be cleansed; the gradual
opening of the control valve; the introduction of preparation which enters and fills the cavity;
with douching, allow preparation and amassed debris to be expelled from the vagina into the
toilet aided by the force of gravity

with colon cleansing, allow enema preparation to enter and fill the anal cavity comfortably,
remove colon cleansing nozzle and allow bowel movement to occur.

with genital cleansing, allow bottled/filtered water to be spray onto the genital area.

15. The method according to claim 13 whereas said steps of opening the control valve, allowing contents of said container to flow into respective the cavity or onto the genital area is repeated until all water or preparation within container is depleted.

Process may be repeated if necessary until goals are obtained.

16. The hygienic vaginal/colon and genital cleansing device according to claim 7 whereas the containers and their components are formulated with Microban technology, for the purpose of cleaning for storage, the container is filled with a diluted preparation of one quarter of an ounce of chlorhexidine (a gentle disinfectant, anti-fungal, anti-microbial and anti-septic compound) to one quart of bottled or purified water and allowed to flow though the container and components in order to cleanse the container and components thoroughly. The container is then filled with plain bottled or purified water in order to flush all the components thoroughly. This flushing process is repeated two additional times. The container and it's components are then separated from each other and allowed to dry, and then stored for future use.